

**Amendments to the Substitute Specification:**

Please add, beginning at page 4, between lines 6 and 7, the following new paragraph:

Figure 4 illustrates another embodiment of a wind power installation.

Please add, beginning at page 7, between lines 19 and 20, the following new paragraph:

Figure 4 illustrates a wind power installation 100 having a pylon 10 having a head 102. A vehicle 104 has a winch 106 mounted to it. Figure 4 illustrates the vehicle 104 in two positions to illustrate two example configurations where the winch 106 may be employed to move items. In a first position A, the vehicle 104 is positioned so the winch 106 is inside the pylon 10 and coupled to a counterweight 108. A cable 110 is coupled to the winch and may be used as described above to lift and lower items. In a second position B, the vehicle 104 is position so that the winch 106 is outside the pylon 10. A cable 112 is coupled to the winch 106, passes through a first cable passage means 114, a second cable passage means 116, which is located above the head 102 of the pylon 10, and a third cable passage means 118. The cable 112 may be used to raise and lower an object inside the pylon 10, such as the component of the wind power installation 120.